WEST Search History

Hide Items | Restore | Clear | Cancel

DATE: Thursday, July 05, 2007

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=NO; OP=OR	
☐	L75	L73 and ((modif$ or updat$ or chang$) near (help adj1 (file or files or folder or folders)))	0
☐	L74	L73 and ((modif$ or updat$ or chang$) near (file or files or folder or folders))	717
☐	L73	707/200.ccls.	3060
☐	L72	L71 and ((modif$ or updat$ or chang$) near (file or files or folder or folders))	31
☐	L71	((help adj1 (file or files or folder or folders)) with language$)	115
☐	L70	l68 and ((rat$ or relevanc$ or rank$) near (search$ or quer$ or request$ or inquir$ or enquir$ or question$))	0
☐	L69	l67 and ((rat$ or relevanc$ or rank$) near (search$ or quer$ or request$ or inquir$ or enquir$ or question$))	1
☐	L68	l65 and L67	11
☐	L67	L66 and ((modif$ or updat$ or chang$) near (file or files or folder or folders))	27
☐	L66	(l62 or l63 or l64) and (search$ or request$ or inquir$ or enquir$ or quer$ or question)	157
☐	L65	((help adj1 (file or files or folder or folders)) with (search$ or request$ or inquir$ or enquir$ or quer$ or question))	196
☐	L64	(help adj1 (file or files or folder or folders)).ab.	139
☐	L63	(help adj1 (file or files or folder or folders)).ti.	56
☐	L62	(help adj1 (file or files or folder or folders)).clm.	118
		DB=PGPB,USPT,USOC; PLUR=NO; OP=OR	
☐	L61	(L58 or L59) and ((search$ or quer$ or request$ or question$ or ask or asks or asking or asked or inquir$ or enquir$) with (relevanc$ or scor$ or rank$ or rat$))	24
☐	L60	(L58 or L59) and ((updat$ or modif$ or alter$ or chang$) near (help adj1 (file or files or folder or folders)))	0
☐	L59	L57 and (help near (file or files or folder or folders))	90
☐	L58	L57 and (L52 or L53)	5
☐	L57	(707/2 |707/3 |707/4 |707/5).ccls.	12996
☐	L56	((updat$ or modif$ or alter$ or chang$) near (help adj1 (file or files or folder or folders)))	33
☐	L55	(L52 or L53) and ((search$ or quer$ or request$ or question$ or ask or asks or asking or asked or inquir$ or enquir$) with (relevanc$ or scor$ or rank$))	2
☐	L54	(L52 or L53) and ((search$ or quer$ or request$ or question$ or ask or asks or asking or asked or inquir$ or enquir$) near (relevanc$ or scor$ or rank$))	1
	L53	(help near (file or files or folder or folders)).ab.	45

10/780,503

☐			
☐	L52	(help near (file or files or folder or folders)).ti.	11
☐	L51	L50 and fail$	1
☐	L50	20050182783.pn.	1
☐	L49	L48 and (file or files or folder or folders)	1
☐	L48	5859638.pn.	1
☐	L47	(help adj1 (file or files or folder or folders)).ti.	11
☐	L46	(help adj1 (file or files or folder or folders)).ab.	38
☐	L45	(L42 or L43) and (rat$ or rank$ or relevanc$ or scor$)	4
☐	L44	(L42 or L43) and (rank$ or relevanc$ or scor$)	3
☐	L43	L41 and (help adj1 (file or files)).ab.	35
☐	L42	L41 and (help adj1 (file or files)).ti.	11
☐	L41	L39 and (search$ or quer$ or inquir$ or enquir$ or request$ or question$ or ask or asks or asking or asked)	1624
☐	L40	L39 and ((search$ or quer$ or inquir$ or enquir$ or request$ or question$ or ask or asks or asking or asked) near (rank$ or relevanc$ or scor$))	33
☐	L39	(help adj1 (file or files))	1733
☐	L38	L37 and ((search$ or quer$ or inquir$ or enquir$ or request$ or question$ or ask or asks or asking or asked) near (rank$ or relevanc$ or scor$))	37
☐	L37	help.ab.	10695
☐	L36	L35 and fail$	18
☐	L35	(help with (quer$ or request$ or search$ or inquir$ or enquir$ or question$) with (file or files or command or commands or menu or menu or icon or icons or button or buttons or entry or entries or input$)).ab.	69
☐	L34	L24 and (user near (quer$ or search$ or request$ or inquir$ or enquir$ or ask or asks or asking or asked or question$)).ab.	73
☐	L33	L24 and (user near1 (quer$ or search$ or request$ or inquir$ or enquir$ or ask or asks or asking or asked or question$)).ab.	73
☐	L32	L24 and (user adj1 (quer$ or search$ or request$ or inquir$ or enquir$ or ask or asks or asking or asked or question$)).ab.	42
☐	L31	(help with (user near (fail$ or unsuccess$) near (quer$ or search$ or inquir$ or enquir$ or ask or asks or asking or asked or question)))	1
☐	L30	(help with (user near (quer$ or search$ or inquir$ or enquir$ or ask or asks or asking or asked or question)))	674
☐	L29	L27 and help.ab.	14
☐	L28	L27 and help	334
☐	L27	apple.asn.	2482
☐	L26	(help with (topic$ or command$ or subject or subjects or icon or icons or menu or menu$))	13438
☐	L25	(help with (search$ or question$ or ask or asks or asked or asking or inquir$ or enquir$ or request$ or quer$) with (user$ or client$ or consumer$ or participant$))	5595
☐	L24	help.ab.	10695

☐	L23	L21 and help.ti.	0
☐	L22	L21 and help.ab.	0
☐	L21	yahoo.asn.	340
☐	L20	L18 and help.ab.	0
☐	L19	L18 and help.ti.	0
☐	L18	google.asn.	94
☐	L17	(L12 or L15) and match$	43
☐	L16	L12 and L15	0
☐	L15	((help-file or help-files or help-folder or help-folders or (help adj1 (file or files or folder or folders))) near (icon$ or command or commands or menu$ or button$))	48
☐	L14	((help-file or help-files or help-folder or help-folders or (help adj1 (file or files or folder or folders))) with ((search$ or question$ or inquir$ or enquir$ or request$ or ask or asking or asked or asks) adj1 (fail or unsuccessful)))	0
☐	L13	((help-file or help-files or help-folder or help-folders or (help adj1 (file or files or folder or folders))) near ((search$ or question$ or inquir$ or enquir$ or request$ or ask or asking or asked or asks) adj1 (fail or unsuccessful)))	0
☐	L12	((help-file or help-files or help-folder or help-folders or (help adj1 (file or files or folder or folders))) near (search$ or question$ or inquir$ or enquir$ or request$ or ask or asking or asked or asks))	43
☐	L11	L9 and ((user$ or client$ or consumer$) near (quer$ or search$ or request$ or inquir$ or enquir$ or question))	23
☐	L10	L9 and (quer$ or search$ or request$ or inquir$ or enquir$ or question)	28
☐	L9	L1 and (help adj1 (file or files or folder or folders))	28
☐	L8	L7 and (quer$ or search$ or request$ or inquir$ or enquir$ or question)	7
☐	L7	L2 and (help adj1 (file or files or folder or folders))	7
☐	L6	L5 and (fail$ near (search$ or quer$ or request$ or inquir$ or enquir$ or question$))	1
☐	L5	L3 or L4 and (quer$ or search$ or request$ or inquir$ or enquir$ or question)	36
☐	L4	(help adj1 (file or files or folder or folders)).ab.	38
☐	L3	(help adj1 (file or files or folder or folders)).ti.	11
	DB=USPT; PLUR=NO; OP=OR		
☐	L2	L1 and ((help adj1 (folder or folders or file or files)) with (quer$ or search$ or request$ or inquir$ or enquir$ or question))	7

(6327589 6021403 6233570 5694559 6292830 6751606 5909679 6026396 5956708 6240412 5287448 5701399 5893916 5995921 5361361 5481667 5581684 6134019 6236989 6260035 6262730 6421065 6456303 6587121 6212522 6223178 6212522 6223178 6247021 5649186 5724567 6453312 6567805 6199061 5404295 5960422 6023697 6081774 5301314 6236987 4992972 6219047 6219047 6223145 6223145 6297824 6728700 6959294 7069509 6212494).pn. (6212494 6256623 5598557 5630125 5877757 5390281 5621903 5720001 5995956 6259445 6413100 6029165 5940821 5953718 6038560 6125361 6154213 6618722 6766319 7065514 5923325 4276597 4949187 5469540 5488685 5550967 5600779 5602996 5660176 5825355

☐	L1	5828374 5859638 5868669 5555419 6246981 5265014 5369575 6246404 4965763 5842203 5933145 6102967 6111574 6473752 5377103 5701456 5845120 5963940 5978785 6026388).pn. (6081798 6090154 6094529 6192343 6418434 6594657 6134553 5970489 6072483 5640553 5659742 5675788 5717914 5721902 5737734 5742816 5822731 5864871 5873076 5913214 5699486 6064971 5774888 5778363 4554631 5398199 5625767 6122647 6012055 5210611 6100890 5259763 6304259 6694308 6874123 6144968 5699527 6212517 6212517 6256639 6314423 6324566 5724503 5898825 5623659 6230285 5483650 6052716 5873107 5842009).pn. (6321220 6389412 6480835 6484168 6574624 6633868 6647381 6691106 6751611 6772170 4358824 6067539 7024658 6167449 6556983 5559940 5761685 5642288 5877963 4955066 5495605 5608899 5630120 5734888 5799268 5802526 5911138 6353825 6577324 6578022 6931391 6938083 7069254 5685003 5515488 5694594 5893095 5911139 5913205 5915250 6094649 6282537 5864845 5589818 5708829 6052657 5671342 5787417 6356899 6385611).pn. (6581072 6112172 6098081 5377319 5594638 5711297 5724968 5751943 5825356 5910107 5913066 6022315 6055526 6071236 6113540 6167397 6206829 6307544 6801619 5546502 6041182 6049792 5787234 5860071 5862256 5018075 5255386 5576689 5768583 5917831 6054987 6167358 6271845 6295525 6408266 6608650 6633861 6240407 5576954 5694592 6073170 6125395 5257185 5544360 5915240 5297253 5754176 5933139 5974446 6128613).pn. (6453329 5644714 5764155 5768148 5806077 5815830 5862391 5875302 5991714 6044385 6094675 6112201 6131110 6133917 6163795 6164975 6182066 6192382 6240410 6363378 6411924 6430602 6993531 6993555 7065554 5230072 5388198 5444823 5546507 5623589 5778366 5877746 5982365 6016475 6108493 6275227 6297822 6633742 6724401 5355472 5392428 5421730 5978799 6295057 5603025 6076100 4939689 5347653 5428735 5983214).pn.	294

END OF SEARCH HISTORY

Terms used:
help file and **failed user queries** and **topics** and **relevancy**

Found **64,835** of **205,978**

Sort results by: relevance

Display results: expanded form

Save results to a Binder

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Results 1 - 20 of 200 Result page: **1** 2 3 4 5 6 7 8 9 10 next

Best 200 shown Relevance scale

1 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research CASCON '97**

Publisher: IBM Press

Full text available: pdf(4.21 MB) Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

2 Special issue on knowledge representation

Ronald J. Brachman, Brian C. Smith

February 1980 **ACM SIGART Bulletin**, Issue 70

Publisher: ACM Press

Full text available: pdf(13.13 MB) Additional Information: full citation, abstract, citings

In the fall of 1978 we decided to produce a special issue of the SIGART Newsletter devoted to a survey of current knowledge representation research. We felt that there were twe useful functions such an issue could serve. First, we hoped to elicit a clear picture of how people working in this subdiscipline understand knowledge representation research, to illuminate the issues on which current research is focused, and to catalogue what approaches and techniques are currently being developed. Secon ...

3 An open-source CVE for programming education: a case study: An open-source CVE for programming education: a case study

Andrew M. Phelps, Christopher A. Egert, Kevin J. Bierre, David M. Parks

July 2005 **ACM SIGGRAPH 2005 Courses SIGGRAPH '05**

Publisher: ACM Press

Full text available: pdf(7.92 MB) Additional Information: full citation, references

4 Query result processing: Mining anchor text for query refinement

10/780,505

Reiner Kraft, Jason Zien
May 2004 **Proceedings of the 13th international conference on World Wide Web WWW '04**
Publisher: ACM Press

Full text available: pdf(100.27 KB) Additional Information: full citation, abstract, references, citings, index terms

When searching large hypertext document collections, it is often possible that there are too many results available for ambiguous queries. Query refinement is an interactive process of query modification that can be used to narrow down the scope of search results. We propose a new method for automatically generating refinements or related terms to queries by mining anchor text for a large hypertext document collection. We show that the usage of anchor text as a basis for query refinement produce ...

Keywords: anchor text, query refinement, rank, web search

5 Meta-searches in peer-to-peer networks
Juha Lehikoinen, Ilkka Salminen, Antti Aaltonen, Pertti Huuskonen, Juha Kaario
September 2006 **Personal and Ubiquitous Computing**, Volume 10 Issue 6
Publisher: Springer-Verlag
Full text available: pdf(826.10 KB) Additional Information: full citation, abstract

We propose a method for carrying out enhanced collaborative searches, called meta-searches, in peer-to-peer networks. In addition to performing regular searches, our method supports searches based on other network users' previous searches on the same or similar topic. In essence, when a user performs a search, s/he will receive not only the usual result set, but also information on other users' previous results, as well as relevancy information (such as how many times a resource th ...

Keywords: Collaboration, Metadata, Peer-to-peer networks, Searchmeta-search

6 Automatic parsing for content analysis
Frederick J. Damerau
June 1970 **Communications of the ACM**, Volume 13 Issue 6
Publisher: ACM Press
Full text available: pdf(4.07 MB) Additional Information: full citation, abstract, references, citings

Although automatic syntactic and semantic analysis is not yet possible for all of an unrestricted natural language text, some applications, of which content analysis is one, do not have such a stringent coverage requirement. Preliminary studies show that the Harvard Syntactic Analyzer can produce correct and unambiguous identification of the subject and object of certain verbs for approximately half of the relevant occurences. This provides a degree of coverage for content analysis variable ...

Keywords: content analysis, information retrieval, language analysis, natural language processing, parsing, syntactic analysis, text processing

7 Selected IR-related dissertation abstracts
Susanne M. Humphrey
September 1989 **ACM SIGIR Forum**, Volume 24 Issue 1-2
Publisher: ACM Press
Full text available: pdf(3.70 MB) Additional Information: full citation

8 Selected IR-Related Dissertation Abstracts

September 1991 **ACM SIGIR Forum**, Volume 25 Issue 2

Publisher: ACM Press

Full text available: pdf(2.75 MB) Additional Information: full citation, abstract

The following are citations selected by title and abstract as being related to Information Retrieval (IR), resulting from a computer search, using BRS Information Technologies, of the Dissertation Abstracts Online database produced by University Microfilms International (UMI). Included are UMI order number, title, author, degree, year, institution; number of pages, one or more Dissertation Abstracts International (DAI) subject descriptors chosen by the author, and abstract. Unless otherwise spec ...

9 Natural-language retrieval of images based on descriptive captions

Eugene J. Guglielmo, Neil C. Rowe

July 1996 **ACM Transactions on Information Systems (TOIS)**, Volume 14 Issue 3

Publisher: ACM Press

Full text available: pdf(572.05 KB) Additional Information: full citation, abstract, references, citings, index terms, review

We describe a prototype intelligent information retrieval system that uses natural-language understanding to efficiently locate captioned data. Multimedia data generally require captions to explain their features and significance. Such descriptive captions often rely on long nominal compounds (strings of consecutive nouns) which create problems of disambiguating word sence. In our system, captions and user queries are parsed and interpreted to produce a logical form using a detailed theory ...

Keywords: captions, multimedia database, type hierarchy

10 Education and evaluation: Implementation and evaluation of a quality-based search engine

Thomas Mandl

August 2006 **Proceedings of the seventeenth conference on Hypertext and hypermedia HYPERTEXT '06**

Publisher: ACM Press

Full text available: pdf(353.91 KB) Additional Information: full citation, abstract, references, citings, index terms

In this paper, an approach for the implementation of a quality-based Web search engine is proposed. Quality retrieval is introduced and an overview on previous efforts to implement such a service is given. Machine learning approaches are identified as the most promising methods to determine the quality of Web pages. Features for the most appropriate characterization of Web pages are determined. A quality model is developed based on human judgments. This model is integrated into a meta search eng ...

Keywords: quality models, quality search, web design, web metrics

11 Experiences with selecting search engines using metasearch

Daniel Dreilinger, Adele E. Howe

July 1997 **ACM Transactions on Information Systems (TOIS)**, Volume 15 Issue 3

Publisher: ACM Press

Full text available: pdf(428.65 KB) Additional Information: full citation, abstract, references, citings, index terms, review

Search engines are among the most useful and high-profile resources on the Internet.

The problem of finding information on the Internet has been replaced with the problem of knowing where search engines are, what they are designed to retrieve, and how to use them. This article describes and evaluates SavvySearch, a metasearch engine designed to intelligently select and interface with multiple remote search engines. The primary metasearch issue examined is the importance of carefully selecti ...

Keywords: WWW, information retrieval, machine learning, search engine

12 The relational model for database management: version 2

E. F. Codd
January 1990 Book

Publisher: Addison-Wesley Longman Publishing Co., Inc.

Full text available: pdf(28.61 MB) Additional Information: full citation, abstract, references, citings, index terms, review

From the Preface (See Front Matter for full Preface)

An important adjunct to precision is a sound theoretical foundation. The relational model is solidly based on two parts of mathematics: firstorder predicate logic and the theory of relations. This book, however, does not dwell on the theoretical foundations, but rather on all the features of the relational model that I now perceive as important for database users, and therefore for DBMS vendors. My perceptions result from 20 y ...

13 Tutorial: The basics of e-learning: an excerpt from handbook of human factors in web design

Lisa Neal, Diane Miller
August 2005 **eLearn**, Volume 2005 Issue 8

Publisher: ACM Press

Full text available: html(121.89 KB) Publisher Site Additional Information: full citation, index terms

14 Information retrieval using a hypertext-based help system

F. R. Campagnoni, Kate Ehrlich
July 1989 **ACM Transactions on Information Systems (TOIS)**, Volume 7 Issue 3

Publisher: ACM Press

Full text available: pdf(1.41 MB) Additional Information: full citation, abstract, references, citings, index terms, review

Hypertext offers users a simple, flexible way to navigate through electronic information systems but at the potential risk of becoming lost in the network of interconnected pieces of information. A study was conducted on information retrieval using a commercial hypertext-based help system. It was found that the predominant search strategy was "browsing" (characterized by scanning tables of contents and paging through topics), rather than employing the indexes ("analytical search ...

15 Web services: Improving web site search using web server logs

Jin Zhou, Chen Ding, Dimitrios Androutsos
October 2006 **Proceedings of the 2006 conference of the Center for Advanced Studies on Collaborative research CASCON '06**

Publisher: ACM Press

Full text available: pdf(271.61 KB) htm(1.91 KB) Additional Information: full citation, abstract, references, index terms

Despite the success of global search engines, web site search engines are still suffering from poor performance. Since a web site is different from the whole web in link structure, access pattern, and data scale, it is not always successful when the methods which improve the performance of web search are applied to web site search. In this paper, we propose a novel algorithm to improve the retrieval performance by using web server logs. Web server logs are grouped into different sessions and the ...

16 IR-6 (information retrieval): digital libraries: SERF: integrating human recommendations with search

Seikyung Jung, Kevin Harris, Janet Webster, Jonathan L. Herlocker

November 2004 **Proceedings of the thirteenth ACM international conference on Information and knowledge management CIKM '04**

Publisher: ACM Press

Full text available: pdf(443.46 KB) Additional Information: full citation, abstract, references, index terms

Today's university library has many digitally accessible resources, both indexes to content and considerable original content. Using off-the-shelf search technology provides a single point of access into library resources, but we have found that such full-text indexing technology is not entirely satisfactory for library searching.

In response to this, we report initial usage results from a prototype of an entirely new type of search engine - The System for Electronic Recommendation Fi ...

Keywords: collaborative filtering, digital libraries, information retrieval, user studies, web search

17 Multimedia abstractions for a digital video library

Michael G. Christel, David B. Winkler, C. Roy Taylor

July 1997 **Proceedings of the second ACM international conference on Digital libraries DL '97**

Publisher: ACM Press

Full text available: pdf(1.21 MB) Additional Information: full citation, references, citings, index terms

Keywords: digital video library, multimedia abstration, video abstraction, video browsing

18 Computing curricula 2001

September 2001 **Journal on Educational Resources in Computing (JERIC)**

Publisher: ACM Press

Full text available: pdf(613.63 KB) html(2.78 KB) Additional Information: full citation, references, citings, index terms

19 Phrasier: a system for interactive document retrieval using keyphrases

Steve Jones, Mark S. Staveley

August 1999 **Proceedings of the 22nd annual international ACM SIGIR conference on Research and development in information retrieval SIGIR '99**

Publisher: ACM Press

Full text available: pdf(625.73 KB) Additional Information: full citation, references, citings, index terms

Keywords: evaluation, interactive retrieval interface, keyphrase-based retrieval, query interface

20 Machine learning in automated text categorization

Fabrizio Sebastiani

March 2002 **ACM Computing Surveys (CSUR)**, Volume 34 Issue 1

Publisher: ACM Press

Full text available: pdf(524.41 KB) Additional Information: full citation, abstract, references, citings, index terms

The automated categorization (or classification) of texts into predefined categories has witnessed a booming interest in the last 10 years, due to the increased availability of documents in digital form and the ensuing need to organize them. In the research community the dominant approach to this problem is based on machine learning techniques: a general inductive process automatically builds a classifier by learning, from a set of preclassified documents, the characteristics of the categories. ...

Keywords: Machine learning, text categorization, text classification

Results 1 - 20 of 200 Result page: **1** 2 3 4 5 6 7 8 9 10 next

Results for "((help file)<in>metadata)" e-mail
Your search matched **8** of **1597822** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

View Session History

New Search

Modify Search

((help file)<in>metadata) Search

☐ Check to search only within this results set

Display Format: ◉ Citation ○ Citation & Abstract

» Key

IEEE JNL	IEEE Journal or Magazine
IET JNL	IET Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IET CNF	IET Conference Proceeding
IEEE STD	IEEE Standard

view selected items Select All Deselect All

☐ 1. **Remote sensing education with MicroMSI**
Loomer, S.A.;
Geoscience and Remote Sensing Symposium, 2004. IGARSS '04. Proceeding International
Volume 3, 2004 Page(s):1963 - 1964 vol.3
Digital Object Identifier 10.1109/IGARSS.2004.1370730
AbstractPlus | Full Text: PDF(479 KB) IEEE CNF
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☐ 2. **User-focused IVI-COM driver development**
Rajendran, R.;
AUTOTESTCON 2003. IEEE Systems Readiness Technology Conference. Pr
22-25 Sept. 2003 Page(s):392 - 398
Digital Object Identifier 10.1109/AUTEST.2003.1243603
AbstractPlus | Full Text: PDF(676 KB) IEEE CNF
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☐ 3. **Insights from modelling user behaviour in a hypertext**
Hadgraft, R.; Wigan, M.;
Multi Media Engineering Education, 1996., IEEE International Conference on
3-5 July 1996 Page(s):419 - 424
Digital Object Identifier 10.1109/MMEE.1996.570293
AbstractPlus | Full Text: PDF(900 KB) IEEE CNF
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☐ 4. **Computer aided interactive learning package for engineering education**
Ilango, V.; Doulai, P.;
Multi Media Engineering Education, 1996., IEEE International Conference on
3-5 July 1996 Page(s):269 - 273
Digital Object Identifier 10.1109/MMEE.1996.570272
AbstractPlus | Full Text: PDF(412 KB) IEEE CNF
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☐ 5. **Putting style online**
Ackerman, S.S.; Turechek, W.W.; Wright, R.E.;
Professional Communication Conference, 1989. IPCC '89. 'Communicating to International
18-20 Oct. 1989 Page(s):134 - 136

10/780,505

Digital Object Identifier 10.1109/IPCC.1989.102118

AbstractPlus | Full Text: PDF(228 KB) IEEE CNF
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6. **Writing good computer documentation**
Brown, D.M.;
Professional Communication Conference, 1989. IPCC '89. 'Communicating to International
18-20 Oct. 1989 Page(s):114 - 116
Digital Object Identifier 10.1109/IPCC.1989.102111

AbstractPlus | Full Text: PDF(220 KB) IEEE CNF
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7. **A New Intelligent Remote Control Unit for Consumer Electronic Devices**
Platte, H.-J.; Oberjatzas, G.; Voessing, W.;
Consumer Electronics, IEEE Transactions on
Volume CE-31, Issue 1, Feb. 1985 Page(s):59 - 69
Digital Object Identifier 10.1109/TCE.1985.289883

AbstractPlus | Full Text: PDF(4298 KB) IEEE JNL
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8. **MvTools: Multivariable Systems Toolbox**
Campa, G.; Davini, M.; Innocenti, M.;
Computer-Aided Control System Design, 2000. CACSD 2000. IEEE Internatior
25-27 Sept. 2000 Page(s):163 - 167
Digital Object Identifier 10.1109/CACSD.2000.900205

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1. **A COMPLEX CONUNDRUM?**
   Robin Meczes. **Commercial Motor.** Sutton: Apr 20, 2006. Vol. 203, Iss. 5174; p. 78 (4 pages)
   Text+Graphics | Full Text - PDF | Abstract

2. **The Miami Herald technology queries column**
   Tim Henderson. **Knight Ridder Tribune Business News.** Washington: Sep 28, 2004. ; p. 1
   Full text | Abstract

3. **Test your network**
   Businessline. Chennai: Apr 9, 2003. ; p. 1
   Full text | Abstract

4. **Horse sense Over 2 You**
   The Daily Telegraph. London (UK): Nov 16, 2000. ; p. 04
   Full text | Abstract

5. **GUILDSOFT: Business letters made easy!**
   M2 Presswire. Coventry: Jul 28, 2000. ; p. 1
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